

TEMPORARY WINDOW COVERING

Abstract of the Disclosure

[0073] The invention is directed to a temporary window shade that may include an elongated cover having a top end and a bottom end, and that may be adapted to be oriented in a retracted position, an extended position, and a plurality of intermediate positions. The temporary window shade may also include a top rail that may be attached to the top end of the elongated cover, a cord having a first end that may be connected to the top rail, and a bottom rail that may be attached to the bottom end of the elongated cover. The bottom rail may have a slot disposed through a surface of the bottom rail, and the slot may be adapted to receive the cord. At least a portion of the slot may have a width less than the thickness of the cord such that the slot may engage the cord to support the weight of the bottom rail and an accumulated portion of the elongated cover when the cord is engaged by the at least a portion of the slot.